

U.S. DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
BIOTECHNOLOGY REGULATORY SERVICES

BRS NOTIFICATION - INTRODUCTION OF GENETICALLY ENGINEERED PLANTS

1. NAME, ADDRESS, TELEPHONE, AND EMAIL OF APPLICANT Name: PII Position: PII Organization: Syngenta Organization Unique ID: SYN125 Address: 3054 E Cornwallis Rd Research Triangle Park, NC 27709-2257 County/Province: Township/Island: Day Telephone: PII FAX: PII Alternate: Email 1: PII@syngenta.com Email 2:	2. INTRODUCTION TYPE <input type="checkbox"/> Importation <input type="checkbox"/> Interstate Movement <input checked="" type="checkbox"/> Interstate Movement and Release <input type="checkbox"/> Release 3. APPLICANT REFERENCE NUMBER SYN2011-025
---	---

4. CONFIDENTIAL BUSINESS INFORMATION VERIFICATION (CBI)

Does this application contain CBI? Yes No

CBI Justification:

Some of the information contained in this application relates to the commercial or financial activities of Syngenta Seeds, Inc. and has been designated as confidential business information (CBI). That information is exempt from disclosure to the public under Exemption 4 of the Freedom of Information Act (FOIA), 5 U.S.C. 552(b) (4). This designation has been reserved for information that Syngenta Seeds, Inc. has not previously divulged to the public. We have determined that the release of such information to the public at this time would provide our competitors with important data on our research and development activities, trends and directions, and could jeopardize protection of intellectual property rights. Therefore, access to this information by our competitors would cause Syngenta Seeds, Inc. competitive harm. Use of the CBI designation herein protects the substantial research investment made by Syngenta Seeds, Inc. Please note that the following (a) are examples of the types of information that may be claimed but are not necessarily all claimed in the notification or permit application, and (b) are not exhaustive examples of the information that may be claimed but are indicative of the general type of information that is claimed. Phenotype: The phenotype of a regulated article (e.g., tolerance to a specific herbicide) may be considered CBI because of the highly competitive nature of the market segment, both in terms of various germplasm development initiatives and in terms of strategic planning for research, development and commercial activities. Genotype: The genetic makeup of the regulated article often including the promoter, gene, and terminator are considered CBI because those elements, and more specifically the various specific combinations of those elements, allow Syngenta to develop novel products with regards to the current marketplace. Syngenta routinely tests multiple genetic constructs and events before coming to a decision as to which products to commercialize. Keeping the specific combination of processes and the genetic elements being tested as proprietary information is critical for early stage project development. Method of Transformation: Because the method by which a regulated article is produced is often unique to the crop, Syngenta scientists are skilled at the development and improvement of transformation technology. Keeping information regarding specific transformation methods proprietary allows Syngenta to maintain a competitive advantage. Location Information: It is sometimes necessary to protect sensitive location information relating to regulated plantings. When such information is designated as CBI, Syngenta believes that the disclosure of the specific address may cause a threat of vandalism to persons or property, and/or loss of investment by the Company. Please do not hesitate to contact me with any questions. Jeff Bottoms Regulatory Affairs

5. REGULATED ARTICLE

Scientific Name: Beta vulgaris ssp. vulgaris var. altissima
Common Name: Sugarbeet
Cultivar and/or Breeding Line:

6. PHENOTYPIC DESIGNATION

1) Phenotypic Designation Name:

Identifying Line(s): H7-1

Construct(s): PV-BVGT08

Mode of Transformation: disarmed Agrobacterium tumefaciens mediated

Phenotype(s)

HT - glyphosate tolerant

Genotype(s)

Gene of Inter
Promoter:

from

7. INTRODUCTION

Point of Origin

<u>Location Name & Description</u>	<u>Location Address</u>	<u>Contact(s)</u>
1) []	[Boulder] [], Colorado [] County: Boulder	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
2) []	[Boulder] [], Colorado [] County: Boulder	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
3) []	[Weld] [], Colorado [] County: Weld	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
4) []	[Weld] [], Colorado [] County: Weld	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
5) []	[Canyon] [], Idaho [] County: Canyon	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
6) []	[Minidoka] [], Idaho [] County: Minidoka	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
7) []	[Gratiot] [], Michigan [] County: Gratiot	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
8) []	[Huron] [], Michigan [] County: Huron	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
9) []	[Huron] [], Michigan [] County: Huron	1) [] [] Day Telephone: [] Email 1: [&nbs p;]

<p>10) [] []</p>	<p>[] Tuscola [], Michigan [] County: Tuscola</p>	<p>1) [] [] Day Telephone: [] Email 1: [&nbs p;]</p>
<p>11) [] []</p>	<p>[] Tuscola [], Michigan [] County: Tuscola</p>	<p>1) [] [] Day Telephone: [] Email 1: [&nbs p;]</p>
<p>12) [] []</p>	<p>[] Tuscola [], Michigan [] County: Tuscola</p>	<p>1) [] [] Day Telephone: [] Email 1: [&nbs p;]</p>
<p>13) [] []</p>	<p>[] Clay Glyndon [], Minnesota [] County: Clay</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>
<p>14) [] []</p>	<p>[] Clay [], Minnesota [] County: Clay</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>
<p>15) [] []</p>	<p>[] Clay [], Minnesota [] County: Clay</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>
<p>16) [] []</p>	<p>[] Kandiyohi [], Minnesota [] County: Kandiyohi</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>
<p>17) [] []</p>	<p>[] Polk [], Minnesota [] County: Polk</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>
<p>18) [] []</p>	<p>[] Polk [], Minnesota [] County: Polk</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>

<p>19) []</p>	<p>[] Renville [], Minnesota [] County: Renville</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>
<p>20) []</p>	<p>[] Cass [], North Dakota [] County: Cass</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]</p>

<p>21) []</p>	<p>[] Cass [], North Dakota [] County: Cass</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>
<p>22) []</p>	<p>[] Cass [], North Dakota [] County: Cass</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>
<p>23) []</p>	<p>[] Cass [], North Dakota [] County: Cass</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>
<p>24) []</p>	<p>[] Dickey [], North Dakota [] County: Dickey</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>
<p>25) []</p>	<p>[] Foster [], North Dakota [] County: Foster</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>
<p>26) []</p>	<p>[] Pembina [], North Dakota [] County: Pembina</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>
<p>27) []</p>	<p>[] Pembina [], North Dakota [] County: Pembina</p>	<p>1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;</p>

28) []	[] Malheur [], Oregon [] County: Malheur	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
29) []	[] Malheur [], Oregon [] County: Malheur	1) [] [] Day Telephone: [] Email 1: [&nbs p;]

Destination

<u>Location Name & Description</u>	<u>Location Address</u>	<u>Contact(s)</u>
1) []	[] [], Colorado [] County: Boulder Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
2) []	[] [], Colorado [] County: Boulder Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
3) []	[] [], Colorado [] County: Weld Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
4) []	[] [], Colorado [] County: Weld Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
5) []	[] [], Idaho [] County: Canyon Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
6) []	[] [], Idaho [] County: Minidoka Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable	1) [] [] Day Telephone: [] Email 1: [&nbs p;]

7) []	Material/Event/Movement [], Michigan [] County: Gratiot Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
8) []	[], Michigan [] County: Huron Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
9) []	[], Michigan [] County: Huron Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
10) []	[], Michigan [] County: Tuscola Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
11) []	[], Michigan [] County: Tuscola Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Email 1: [&nbs p;]
12) []	[], Michigan [] County: Tuscola Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount	1) [] [] Day Telephone: [] Email 1: [&nbs p;]

	of Seed or Other Viable Material/Event/Movement	
13) []	[] Glyndon [], Minnesota [] County: Clay Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
14) []	[] [], Minnesota [] County: Clay Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
15) []	[] [], Minnesota [] County: Clay Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
16) []	[] [], Minnesota [] County: Kandiyohi Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
17) []	[] [], Minnesota [] County: Polk Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
18) []	[] [], Minnesota [] County: Polk Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]

	of Seed or Other Viable Material/Event/Movement	
19) [] []	[] [], Minnesota []] County: Renville Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]
20) [] []	[] [], North Dakota []] County: Cass Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [&nbs p;]

<p>21) []</p>	<p>[], North Dakota []</p> <p>County: Cass</p> <p>Proposed Start Date: 02/17/2011</p> <p>Proposed End Date: 02/17/2012</p> <p>Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>22) []</p>	<p>[], North Dakota []</p> <p>County: Cass</p> <p>Proposed Start Date: 02/17/2011</p> <p>Proposed End Date: 02/17/2012</p> <p>Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>23) []</p>	<p>[], North Dakota []</p> <p>County: Cass</p> <p>Proposed Start Date: 02/17/2011</p> <p>Proposed End Date: 02/17/2012</p> <p>Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>24) []</p>	<p>[], North Dakota []</p> <p>County: Dickey</p> <p>Proposed Start Date: 02/17/2011</p> <p>Proposed End Date: 02/17/2012</p> <p>Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>25) []</p>	<p>[], North Dakota []</p> <p>County: Foster</p> <p>Proposed Start Date: 02/17/2011</p> <p>Proposed End Date: 02/17/2012</p> <p>Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>26) []</p>	<p>[], North Dakota []</p> <p>County: Pembina</p> <p>Proposed Start Date: 02/17/2011</p> <p>Proposed End Date: 02/17/2012</p> <p>Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>

<p>27) []</p>	<p>[], North Dakota []</p> <p>County: Pembina Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Alt. Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>28) []</p>	<p>[], Oregon []</p> <p>County: Malheur Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Email 1: [&nbs p;]</p>
<p>29) []</p>	<p>[], Oregon []</p> <p>County: Malheur Proposed Start Date: 02/17/2011 Proposed End Date: 02/17/2012 Quantity: 50000 Pounds Amount of Seed or Other Viable Material/Event/Movement</p>	<p>1) [] []</p> <p>Day Telephone: []</p> <p>Email 1: [&nbs p;]</p>

Release Site

<u>Location Name & Description</u>	<u>Location Address</u>	<u>Contact(s)</u>
1) []	[], Colorado [] County: Boulder Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001jz Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
2) []	[], Colorado [] County: Weld Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001jy Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
3) []	[], Colorado [] County: Weld Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 000120 Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
4) []	[], Idaho [] County: Canyon Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0000si Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		

5) []	[] [], Idaho [] County: Minidoka Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0000s1 Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
6) []	[] [], Michigan [] County: Gratiot Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001k4 Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
7) []	[] [], Michigan [] County: Huron Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001k2 Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
8) []	[] [], Michigan [] County: Huron Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001k1 Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
9) []	[] [], Michigan [] County: Tuscola Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0000jc Location GPS Coordinates: [], []		

Release Site History: >20, cropping		
Critical Habitat Involved?: ___ Yes <u>X</u> No		
10) []	[], Michigan [] County: Tuscola Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001k3		
Location GPS Coordinates: [], []		
Release Site History: >20, cropping		
Critical Habitat Involved?: ___ Yes <u>X</u> No		
11) []	[], Minnesota [] County: Clay Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001ks		
Location GPS Coordinates: [], []		
Release Site History: >20, cropping		
Critical Habitat Involved?: ___ Yes <u>X</u> No		
12) []	[], Minnesota [] County: Clay Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0000jh		
Location GPS Coordinates: [], []		
Release Site History: >20, cropping		
Critical Habitat Involved?: ___ Yes <u>X</u> No		
13) []	[], Minnesota [] County: Kandiyohi Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001kr		
Location GPS Coordinates: [], []		
Release Site History: >20, cropping		
Critical Habitat Involved?: ___ Yes <u>X</u> No		

<p>14) [] [] [] [] [] []</p>	<p>[] [] [] [] , Minnesota [] [] County: Polk Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres</p>	<p>1) [] [] [] [] Day Telephone: [] [] [] [] Alt. Telephone: [] [] [] [] Email 1: [] [] [] [] &nbs p;</p>
<p>Location Unique ID: 0001ki Location GPS Coordinates: [] [] , [] [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No</p>		
<p>15) [] [] [] [] [] []</p>	<p>[] [] [] [] , Minnesota [] [] County: Polk Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres</p>	<p>1) [] [] [] [] Day Telephone: [] [] [] [] Alt. Telephone: [] [] [] [] Email 1: [] [] [] [] &nbs p;</p>
<p>Location Unique ID: 0001kg Location GPS Coordinates: [] [] , [] [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No</p>		
<p>16) [] [] [] [] [] []</p>	<p>[] [] [] [] , Minnesota [] [] County: Renville Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres</p>	<p>1) [] [] [] [] Day Telephone: [] [] [] [] Alt. Telephone: [] [] [] [] Email 1: [] [] [] [] &nbs p;</p>
<p>Location Unique ID: 0000jk Location GPS Coordinates: [] [] , [] [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No</p>		
<p>17) [] [] [] [] [] []</p>	<p>[] [] [] [] , North Dakota [] [] County: Cass Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres</p>	<p>1) [] [] [] [] Day Telephone: [] [] [] [] Alt. Telephone: [] [] [] [] Email 1: [] [] [] [] &nbs p;</p>
<p>Location Unique ID: 0001kp Location GPS Coordinates: [] [] , [] [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No</p>		
<p>18) [] [] [] [] [] []</p>	<p>[] [] [] [] , North Dakota [] [] County: Cass Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres</p>	<p>1) [] [] [] [] Day Telephone: [] [] [] [] Alt. Telephone: [] [] [] [] Email 1: [] [] [] [] &nbs p;</p>

21) []	[] [], North Dakota [] County: Dickey Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001kf Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
22) []	[] [], North Dakota [] County: Foster Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001ke Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
23) []	[] [], North Dakota [] County: Pembina Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0001kv Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
24) []	[] [], North Dakota [] County: Pembina Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Alt. Telephone: [] Email 1: [] &nbs p;
Location Unique ID: 0000jl Location GPS Coordinates: [], [] Release Site History: >20, cropping Critical Habitat Involved?: ___ Yes <u>X</u> No		
25) []	[] [], Oregon [] County: Malheur Proposed Field Test Start Date: 02/17/2011 Proposed Field Test End Date: 02/17/2012 Number of Proposed Plantings: multiple Quantity: [] Acres	1) [] [] Day Telephone: [] Email 1: [] &nbs p;

Location Unique ID:	0001k0
Location GPS Coordinates:	[], []
Release Site History:	>20, cropping
Critical Habitat Involved?:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

8. ADDITIONAL INFORMATION

I, PII certify that the regulated article will be introduced in accordance with the eligibility criteria and the performance standards set forth in 7 CFR 340.3. The above information is true to the best of our knowledge.

I acknowledge this is not an application to move or import select agents, the genes expressing select agents, or the toxins made by the select agents, as described in 9 CFR 121.

If there are any changes to the information disclosed in this application, I will contact APHIS.

9. SIGNATURE OF RESPONSIBLE PERSON

PII

10. DATE

February 16, 2011